Warming Drawer

Installation Instructions

WOLF®

WOLF®

CONTACT
INFORMATION

Wolf Customer Service:
800-332-9513

Website:
wolfappliance.com

As you follow these instructions, you will notice WARNING and CAUTION symbols. This blocked information is important for the safe and efficient installation of Wolf equipment. There are two types of potential hazards that may occur during installation.

⚠ CAUTION

signals a situation where minor injury or product damage may occur if you do not follow instructions.

⚠ WARNING

states a hazard that may cause serious injury or death if precautions are not followed.

Another footnote we would like to identify is IMPORTANT NOTE: This highlights information that is especially relevant to a problem-free installation.

WOLF® is a registered trademark of Wolf Appliance Company, LLC

INSTALLATION REQUIREMENTS

IMPORTANT NOTE: This installation must be completed by a qualified installer or Wolf authorized service center technician.

- **Installer:** Please read the entire Installation Instructions prior to installation. Save these instructions for the local inspector's reference, then leave them with the homeowner.
- **Homeowner:** Please read and keep these instructions for future reference and be sure to read the entire Use & Care Information prior to use.

Any questions or problems about the installation should be directed to your Wolf dealer or Wolf Appliance Company, LLC at 800-332-9513. You can also visit our website at wolfappliance.com.

IMPORTANT NOTE: This appliance must be installed in accordance with National Electrical Codes, as well as all state, municipal and local codes. The correct voltage, frequency and amperage must be supplied to the appliance from a dedicated, grounded circuit which is protected by a properly sized circuit breaker or time delay fuse. The proper voltage, frequency, and amperage ratings are listed on the product rating plate.

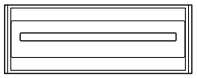
Record the model and serial numbers before installing the warming drawer. Both numbers are listed on the product rating plate, located on the left front floor area of the inner cabinet. To access the rating plate, the drawer must be fully open. Refer to the illustration below.

Model Number WWD30

Serial Number _____

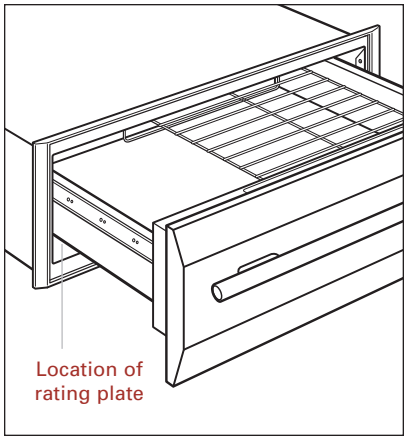
OUTDOOR APPLICATION

The Wolf warming drawer is designed and safe for use in outdoor applications. When installed outdoors, a ground fault circuit interrupter (GFCI) is required to reduce the risk of electrical shock. All other aspects of the installation are identical for indoor and outdoor use.



Model WWD30 with Stainless Steel Drawer Front

Model WWD30 with Integrated Drawer Front



Rating plate location

ACCESSORIES

Optional accessories are available through your Wolf dealer. To obtain local dealer information, visit the Locator section of our website, wolfappliance.com.

BEFORE YOU START

- Proper installation is the responsibility of the installer. Product failure due to improper installation is not covered under the Wolf warranty. Refer to the Warming Drawer Use & Care Information for warranty details.
- Before you install the warming drawer, make sure you have the Wolf accessory drawer front called for in your installation.

  IMPORTANT NOTE: If you are installing the warming drawer with integrated drawer front in an inset panel application, make sure that your cabinetry meets the minimum 33" (838) width and 25" (635) depth requirement for this installation.
- Check with local utilities for electrical codes that apply in your area. Local codes vary. Installation, electrical connections and grounding must comply with applicable codes. In the absence of local codes, the drawer should be installed in accordance with National Electrical Code ANSI/NFPA 70-1990 or latest edition.
- This appliance must be properly grounded. Refer to Electrical Requirements on page 12.
- Make sure you have the tools and materials necessary for proper installation.
- Warranty service must be performed by a Wolf authorized service center. Wolf is not responsible for service required to correct a faulty installation.

DRAWER FRONT OPTIONS

IMPORTANT NOTE: Model WWD30 must be installed with a Wolf stainless steel or integrated drawer front.

- Classic Stainless Steel **WWDFRONT/S**
- Platinum Stainless Steel **WWDFRONT/P**
- Carbon Stainless Steel **WWDFRONT/B**
- Integrated Drawer Front (accepts wood panel) **WWDFRONT/I**

Drawer fronts are ordered and shipped as sales accessories and include additional installation instructions. Stainless steel drawer fronts include a matching tubular handle.

The integrated drawer front accepts a custom wood panel and handle to be provided by the homeowner. Optional stainless steel tubular handles in classic, platinum and carbon stainless finishes are available as sales accessories.

TOOLS AND **MATERIALS** REQUIRED

- Wood screws or other hardware to install the solid platform or runners that support the warming drawer
- 2" (51) x 2" (51) or 2" (51) x 4" (102) lumber for runners—runners must be able to support 200 lbs (91 kg)
- 2" (51) x 2" (51) or 2" (51) x 4" (102) lumber for anti-tip block
- Power saw
- Level
- Drill and $^{1}/_{16}$" bit, $^{1}/_{2}$" bit also for integrated drawer front application
- Phillips screwdriver
- 2 wood screws (provided)
- Wood cleats for integrated drawer front application

Dimensions in parentheses are in millimeters unless otherwise specified.

STAINLESS STEEL DRAWER FRONT

INSTALLATION SPECIFICATIONS

The following illustrations provide the overall dimensions and installation specifications for the Wolf warming drawer with a stainless steel drawer front.

Wolf recommends using a 33" (838) wide cabinet for the warming drawer with stainless steel drawer front. A minimum 30" (762) wide by 24" (610) deep cabinet is required with a minimum base support of 200 lbs (91 kg).

Refer to pages 14–15 for stainless steel drawer front installation instructions. These instructions are also included with the stainless steel drawer front kit.

UNDERCOUNTER INSTALLATION

For undercounter installations, 23 1/2" (597) from the bottom of the warming drawer opening to the floor is recommended. It must be installed a minimum of 5" (127) above the floor or 1" (25) above the toe kick.

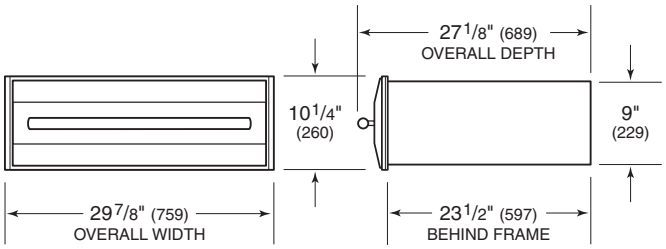
The Wolf warming drawer with stainless steel drawer front may be installed below an electric or gas cooktop, provided the warming drawer is fully enclosed, top and bottom. Allow enough room for gas and electrical connections for the cooktop. Refer to installation instructions for the cooktop for additional specifications. Dimensions will vary according to the specific installation.

MODEL WWD30

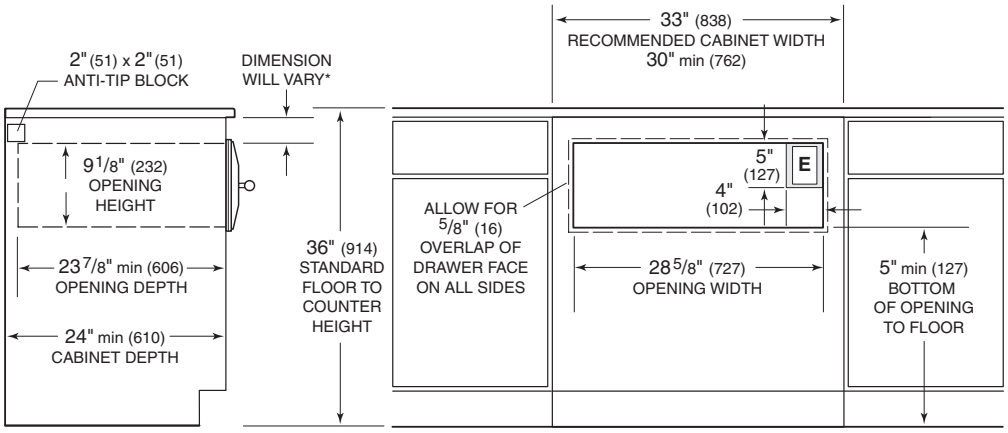
with Stainless Steel Drawer Front

Overall Width	29 7/8" (759)
Overall Height	10 1/4" (260)
Overall Depth	27 1/8" (689)
Depth Behind Frame*	23 1/2" (597)
Minimum Cabinet Width	30" (762)
Minimum Cabinet Depth	24" (610)
Minimum Base Support	200 lbs (91 kg)
Opening Width	28 5/8" (727)
Opening Height	9 1/8" (232)
Opening Depth	23 7/8" (606)

**Allow 3/8" (10) additional depth for cord thickness.*



Overall Dimensions – Stainless Steel Drawer Front



**Allow enough room for placement of anti-tip block and drawer face overlap.*

Undercounter Installation – Stainless Steel Drawer Front

STAINLESS STEEL DRAWER FRONT

INSTALLATION WITH BUILT-IN OVEN

The Wolf warming drawer with stainless steel drawer front may be installed below or above a Wolf 30" (762) built-in single oven or below a double oven, provided the warming drawer is fully enclosed, top and bottom. Refer to the illustration below. Also refer to installation instructions provided with the built-in oven for additional specifications. Dimensions will vary according to the specific installation.

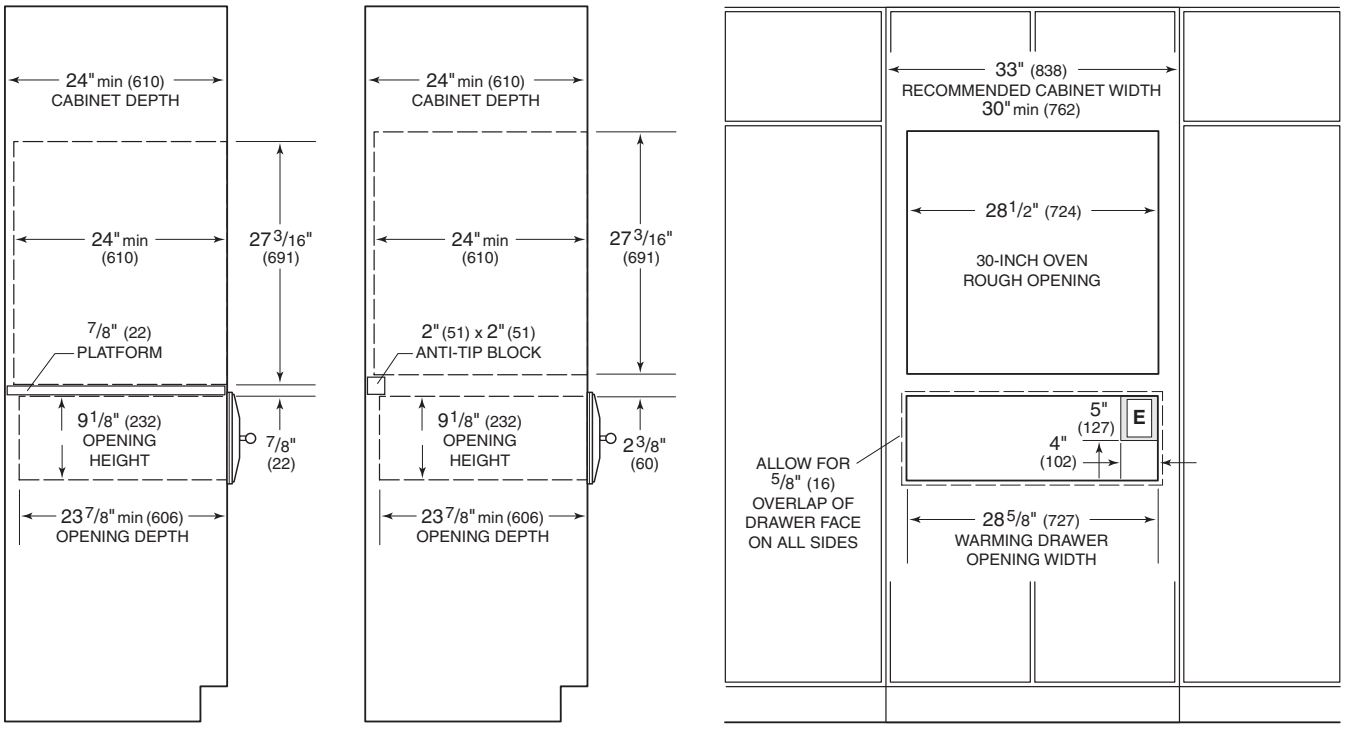
The Wolf warming drawer is designed and agency approved for installation with Wolf built-in ovens.

The warming drawer platform must be able to support 200 lbs (91 kg). It must be a minimum of 1" (25) above the toe kick to allow for the overlap of the warming drawer trim.

IMPORTANT NOTE: Additional clearance between warming drawer and oven openings may be required. Check that oven supports do not obstruct the interior dimensions required for the warming drawer.

When the warming drawer is installed below a built-in oven, a minimum of 2 3/8" (60) between warming drawer and oven openings is required for placement of the anti-tip block. To allow the warming drawer trim and the built-in oven trim to meet, a 7/8" (22) platform may be used to separate the two openings. This will act as the support platform for the oven and the anti-tip device for the warming drawer. Both applications are shown in the illustration below.

IMPORTANT NOTE: When the warming drawer is installed above a built-in oven, a 7/8" (22) platform is required to allow for clearance of overlaps.



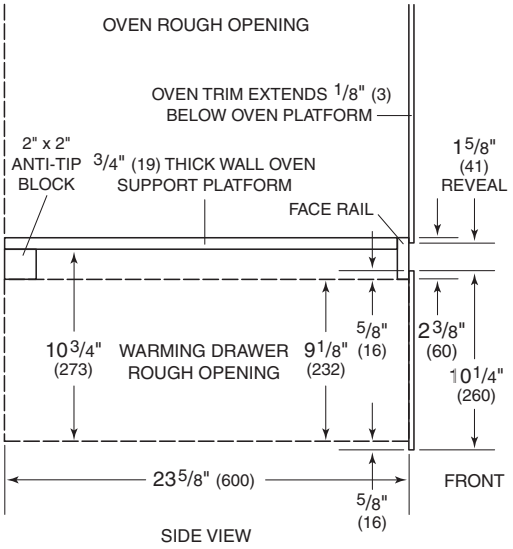
PLATFORM APPLICATION

ANTI-TIP BLOCK APPLICATION

NOTE: Refer to the built-in 30" (762) single oven specifications for electrical location.

Installation with Built-In Oven – Stainless Steel Drawer Front

STAINLESS STEEL DRAWER FRONT



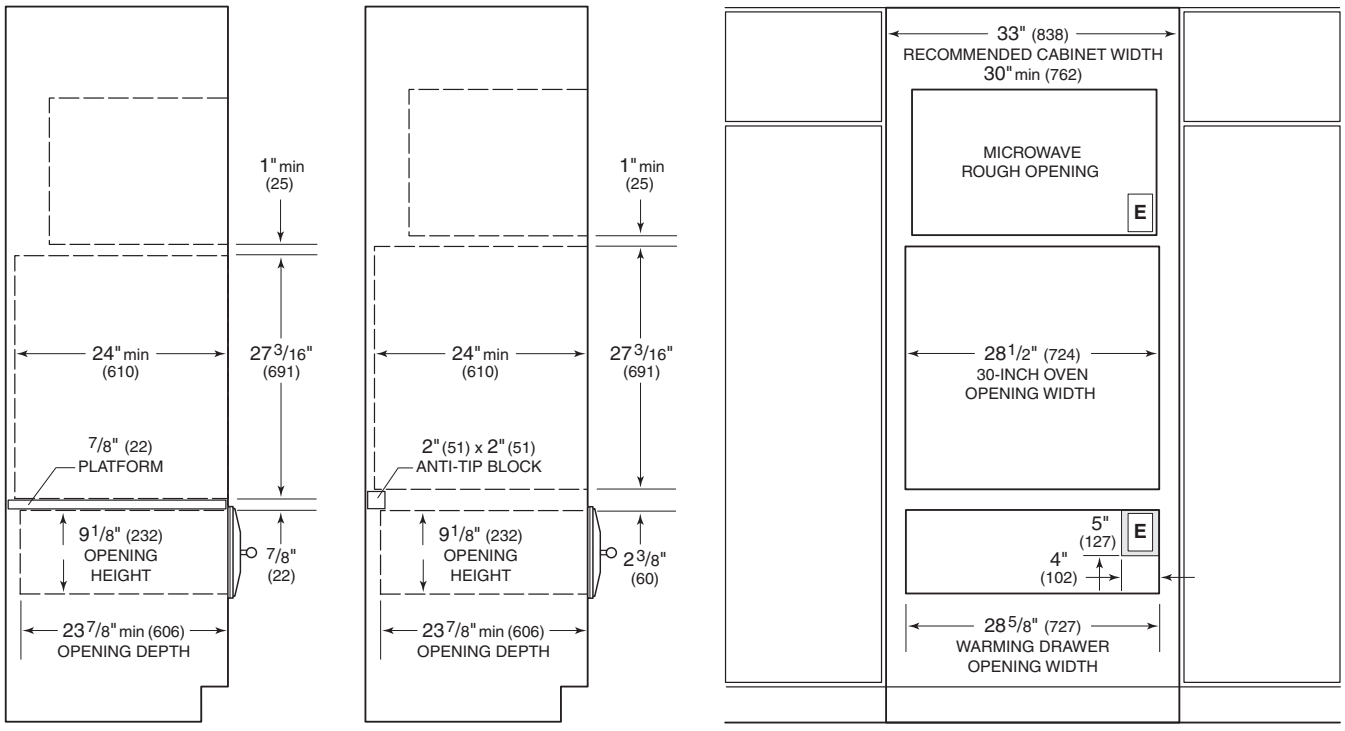
Installation with Built-In Oven – Stainless Steel Drawer Front

OPTIONAL INSTALLATIONS

The Wolf warming drawer with stainless steel drawer front may be installed in combination with a 30" (762) single oven and microwave oven with 30" (762) trim, provided the warming drawer is fully enclosed, top and bottom. Refer to the illustration below. Also refer to installation instructions provided with the built-in oven and microwave for additional specifications. Dimensions will vary according to the specific installation.

The warming drawer platform must be able to support 200 lbs (91 kg). It must be a minimum of 1" (25) above the toe kick to allow for the overlap of the warming drawer trim.

The Wolf warming drawer with stainless steel drawer front may be installed next to or above another Wolf warming drawer, provided each unit is fully enclosed, top and bottom.



PLATFORM APPLICATION

ANTI-TIP BLOCK APPLICATION

NOTE: Refer to the built-in 30" (762) single oven specifications for electrical location.

Installation with Built-In Oven and Microwave – Stainless Steel Drawer Front

Dimensions in parentheses are in millimeters unless otherwise specified.

INTEGRATED DRAWER FRONT

INSTALLATION SPECIFICATIONS

The following illustrations provide the overall dimensions and installation specifications for the Wolf warming drawer with integrated drawer front. The warming drawer with integrated drawer front can be used in an overlay application or an inset panel application where it will be completely recessed in to the cabinet.

Keep in mind that the size of the custom panel for the warming drawer with integrated drawer front will vary according to the specific installation. The following chart provides minimum dimensions for the overlay and inset panel applications.

Refer to pages 16–18 for integrated drawer front installation instructions. These instructions are also included with the integrated drawer front kit.

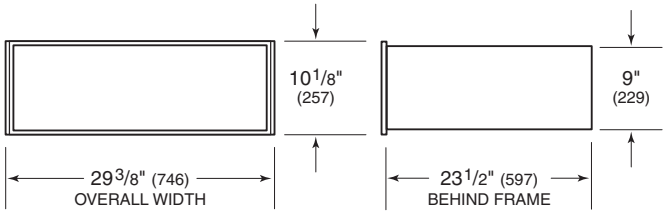
MODEL WWD30

with Integrated Drawer Front

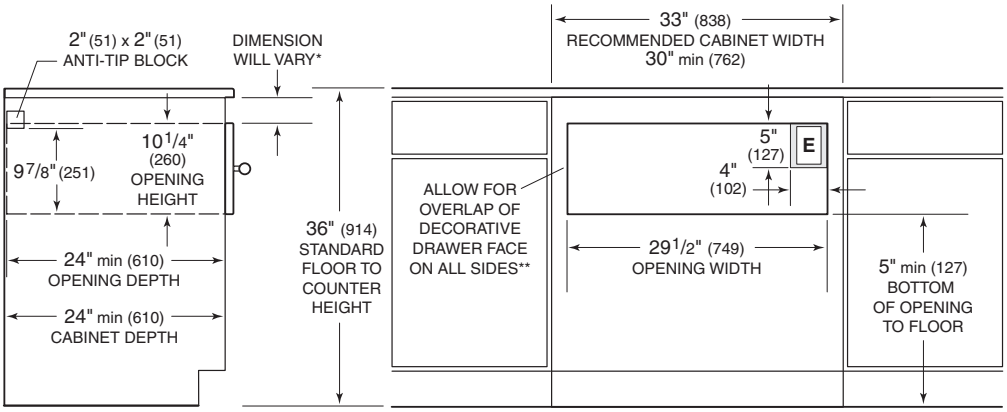
Overall Width	29 3/8" (746)
Overall Height	10 1/8" (257)
Overall Depth* (behind frame)	23 1/2" (597)
Minimum Cabinet Requirements	
Overlay	33" (838) W x 24" (610) D
Inset	33" (838) W x 25" (635) D
Minimum Base Support	200 lbs (91 kg)
Opening Width	29 1/2" (749)
Opening Height	10 1/4" (260)
Opening Depth**	24" (610)
Minimum Panel Size	
Overlay	30" (762) W x 10 3/8" (264) H
Inset	29 3/8" (746) W x 10 1/8" (257) H
Minimum Panel Thickness	5/8" (16)
Maximum Panel Weight	25 lbs (11 kg)

**Allow 3/8" (10) additional depth for cord thickness.*

***For the inset application, add the thickness of the drawer face to the opening depth.*



Overall Dimensions – Integrated Drawer Front



**Allow enough room for placement of anti-tip block and drawer face overlap.*
***Overlap of decorative drawer face will vary depending on the size of the custom panel.*

Integrated Drawer Front – Overlay Application

INTEGRATED DRAWER FRONT

OVERLAY APPLICATION

A minimum 33" (838) wide by 24" (610) deep cabinet is required for the warming drawer with integrated drawer front using the overlay application. A minimum base support of 200 lbs (91 kg) is required. Refer to the illustration on page 8.

INSET APPLICATION

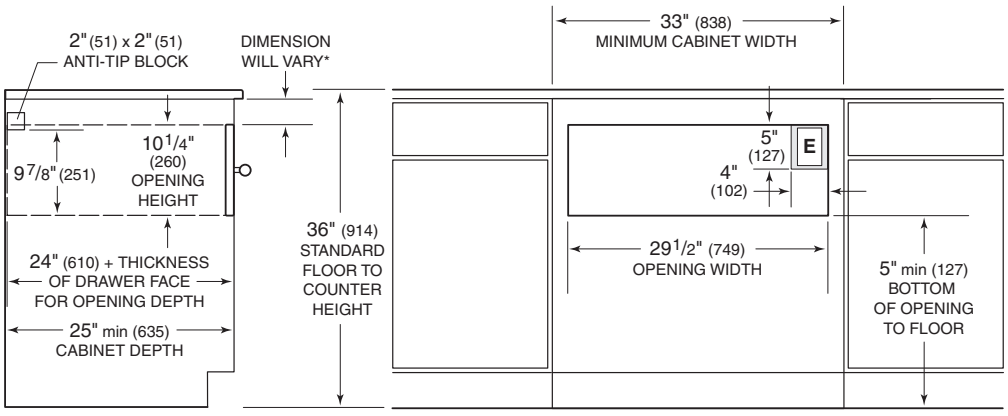
IMPORTANT NOTE: The inset application requires the warming drawer to be recessed into the cabinet. A minimum 25" (635) deep cabinet is needed if you want the front panel to be flush with surrounding cabinetry.

If you are installing the warming drawer with integrated drawer front in an inset application, a minimum 33" (838) wide and 25" (635) deep cabinet is required for this installation. A minimum base support of 200 lbs (91 kg) is required. Refer to the illustration below.

UNDERCOUNTER INSTALLATION

For undercounter installations, 23 1/2" (597) from the bottom of the warming drawer opening to the floor is recommended. It must be installed a minimum of 5" (127) above the floor or 1" (25) above the toe kick.

The Wolf warming drawer with integrated drawer front may be installed below a 30" (762) or 36" (914) wide electric or gas cooktop, provided the warming drawer is fully enclosed, top and bottom. Refer to installation instructions for the cooktop for additional specifications. Dimensions will vary according to the specific installation.



**Allow enough room for placement of anti-tip block.*

Integrated Drawer Front – Inset Application

Dimensions in parentheses are in millimeters unless otherwise specified.

INTEGRATED DRAWER FRONT

INSTALLATION WITH BUILT-IN OVEN

The Wolf warming drawer with integrated drawer front may be installed below or above a Wolf 30" (762) or 36" (914) built-in single oven, provided the warming drawer is fully enclosed, top and bottom. Refer to the illustration below. Also refer to installation instructions provided with the built-in oven for additional specifications. Dimensions will vary according to the specific installation.

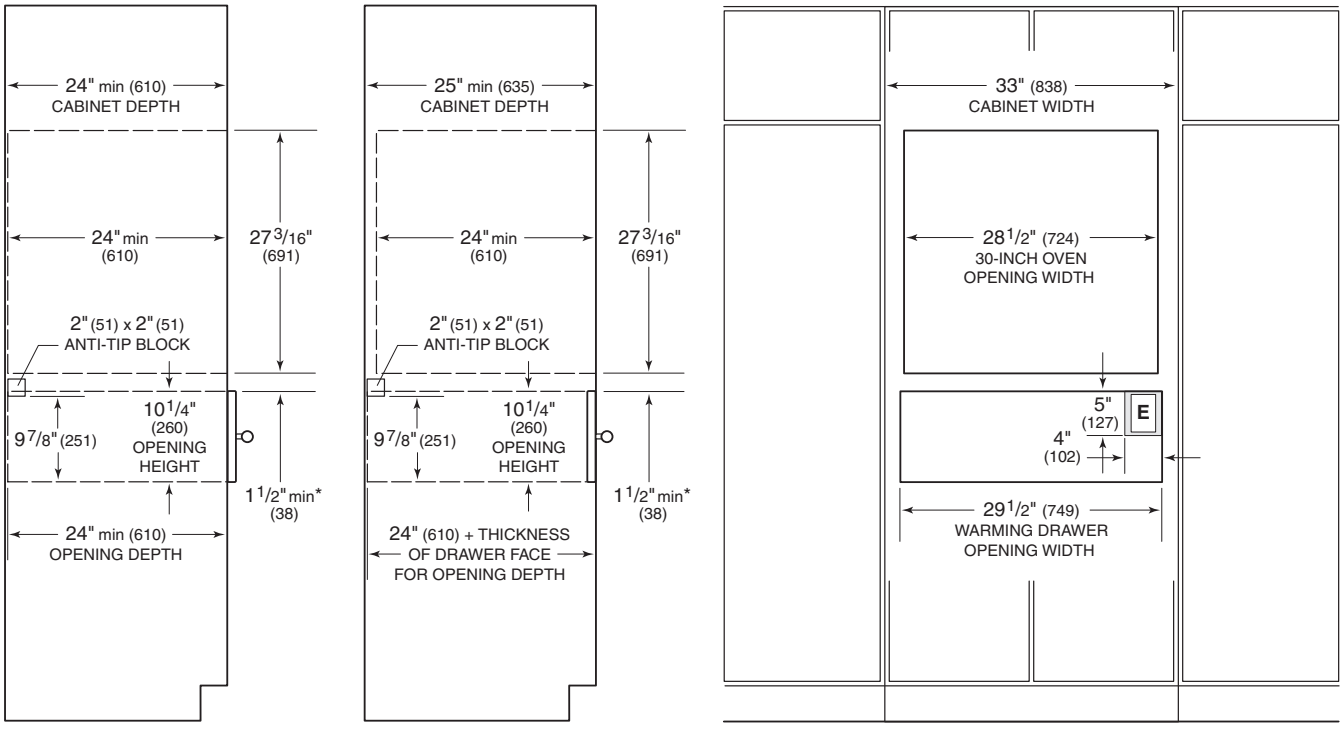
The Wolf warming drawer is designed and agency approved for installation with Wolf built-in ovens.

The warming drawer platform must be able to support 200 lbs (91 kg). It must be a minimum of 1" (25) above the toe kick to allow for the overlap of the warming drawer trim.

IMPORTANT NOTE: Additional clearance between warming drawer and oven openings may be required. Check that oven supports do not obstruct the interior dimensions required for the warming drawer.

When the warming drawer is installed below a built-in oven, a minimum of $1^1/_2$" (38) between warming drawer and oven openings is required for placement of the anti-tip block and oven platform. When installed above a built-in oven, a minimum of $^7/_8$" (22) is required.

IMPORTANT NOTE: In an overlay application, the amount of space between warming drawer and built-in oven openings may need to be increased depending on the size of the overlay panel and the amount of overlap.



OVERLAY APPLICATION *INSET APPLICATION*

NOTE: Refer to the built-in 30" (762) single oven specifications for electrical location.

**Dimension may increase depending on the size of the drawer front panel.*

Installation with Built-In Oven – Integrated Drawer Front

INTEGRATED DRAWER FRONT

INSTALLATION OPTIONS

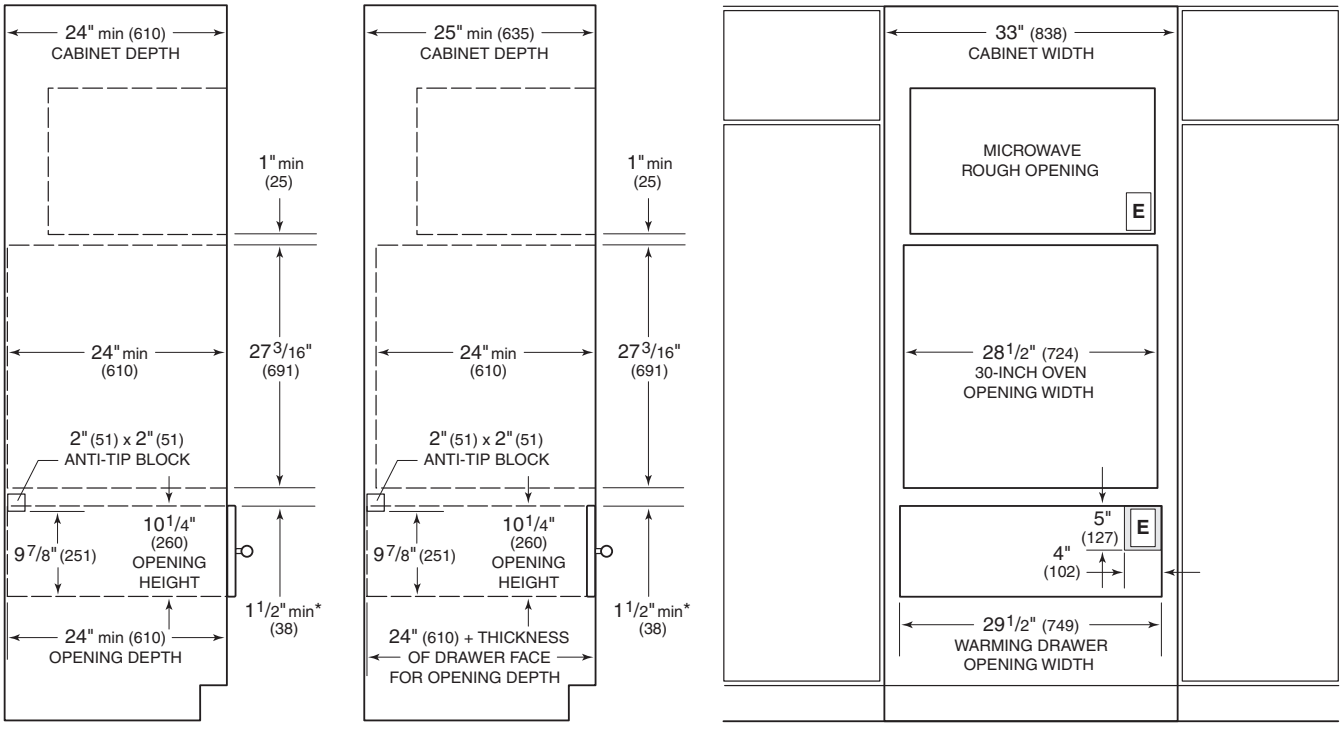
The Wolf warming drawer with integrated drawer front may be installed in combination with a 30" (762) single built-in oven and microwave with 30" (762) trim, provided the warming drawer is fully enclosed, top and bottom. Refer to the illustration below.

The Wolf warming drawer with integrated drawer front may also be installed in combination with a 36" (914) single built-in oven and microwave with 36" (914) trim.

The warming drawer platform must be able to support 200 lbs (91 kg). It must be a minimum of 1" (25) above the toe kick to allow for the overlap of the warming drawer trim.

Refer to installation instructions provided with the built-in oven and microwave for additional specifications. Dimensions will vary according to the specific installation.

The Wolf warming drawer with integrated drawer front may be installed next to or above another Wolf warming drawer, provided each unit is fully enclosed, top and bottom.



OVERLAY APPLICATION *INSET APPLICATION* *NOTE: Refer to the built-in 30" (762) single oven specifications for electrical location.*

**Dimension may increase depending on the size of the drawer front panel.*

Installation with 30" (762) Built-In Oven and Microwave – Integrated Drawer Front

Dimensions in parentheses are in millimeters unless otherwise specified.

ELECTRICAL REQUIREMENTS

IMPORTANT NOTE

You must follow all National Electrical Code regulations. In addition, be aware of local codes and ordinances when installing your service.

The Wolf warming drawer requires a separate, grounded 120 V AC, 50/60 Hz power supply and must be connected to an individual properly grounded branch circuit and protected by a 15 or 20 amp circuit breaker or time delay fuse.

IMPORTANT NOTE: The warming drawer is equipped with a power supply cord with a 3-prong grounding plug, which must be plugged into a mating 3-prong grounding-type electrical outlet to minimize the possibility of electric shock.

The location of the outlet is not critical, but must be within reach of the 6' (1.8 m) power cord. If it is placed behind the unit, make sure the outlet is flush with the back wall. For location of the electrical outlet, refer to the installation illustration for your specific installation on pages 5–11.

The electrical outlet can be located in an adjacent cabinet within reach of the power cord. If the outlet is located in an adjacent cabinet, you will need to drill a 2" (51) diameter hole in the cabinet wall for the power cord.

If two warming drawers are installed side by side, they can operate from the same electrical outlet. A 30 amp circuit breaker is required for this installation.

IMPORTANT NOTE: When installed outdoors, A ground fault circuit interrupter (GFCI) is required to reduce the risk of electrical shock.

You must follow all National Electrical Code regulations. In addition, be aware of local codes and ordinances when installing your service.

⚠ CAUTION

The electrical outlet must be checked by a qualified electrician to be sure that it is wired with the correct polarity. Verify that the outlet provides 120 V AC and is properly grounded.

⚠ WARNING

Do not use an extension cord or two-prong adapter. Electrical ground is required on this appliance. Do not remove the power supply cord ground prong.

CABINET SUPPORTS

IMPORTANT NOTE: When the warming drawer is installed with a built-in oven, additional clearance between openings may be required. Check that oven supports do not obstruct the interior dimensions required for the warming drawer.

The warming drawer with stainless steel drawer front may be supported by either a solid platform, 2" (51) x 2" (51) runners or 2" (51) x 4" (102) runners. The platform or runners must be level, rigidly mounted and flush with the bottom edge of the opening. They must be able to support 200 lbs (91 kg).

If an integrated drawer front is used, it must be supported by a 5/8" (16) solid platform. The platform will need to be recessed and allow for overlap of the warming drawer collar. Refer to page 16 for additional details. The platform must be level, rigidly mounted and must be able to support 200 lbs (91 kg).

IMPORTANT NOTE: Make sure that the platform or runners are level. There is no way to level the warming drawer once it has been installed.

UNPACK THE WARMING DRAWER

Unpack the warming drawer on a flat surface. Remove all packaging materials and tape from inside the warming drawer and discard. Do not discard the package containing the two wood screws needed for installation.

STAINLESS STEEL FRONT PANEL

INSTALL ANTI-TIP BLOCKING

⚠ WARNING

An anti-tip block or platform must be installed to prevent the warming drawer from tipping forward while opened when loaded. Failure to do so could result in personal injury and damage to the cabinet.

Install a 2" (51) x 2" (51) or 2" (51) x 4" (102) anti-tip block against the rear cabinet wall. When the warming drawer is installed below a built-in oven, you may use a $^{7}/_{8}$" (22) thick platform to allow the warming drawer trim and the oven trim to meet. The platform will act as an anti-tip device for the warming drawer. Both applications are shown in the illustrations on page 6.

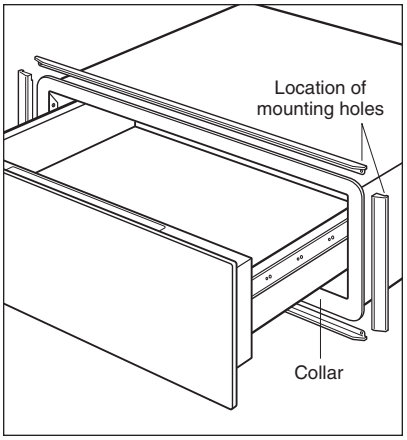
INSTALL WARMING DRAWER TRIM

Remove all packaging materials from the trim. The stainless steel drawer front kit comes with two long trim pieces for the top and bottom collar of the warming drawer and two short trim pieces for the sides. Each trim piece has a groove that fits over the edge of the collar. Refer to the illustration below.

Place one of the long trim pieces on the top collar of the warming drawer so the groove in the trim fits on the top collar.

Next, place one of the small side trim pieces on the left collar edge. The top trim and side trim should nest together. On the backside of the trim pieces are mounting holes. Use the small $^{5}/_{16}$" (8) long screws provided in the kit to secure these two pieces together.

Repeat this process to attach the right side and bottom trim.



Install warming drawer trim

STAINLESS STEEL FRONT PANEL

INSTALL FRONT PANEL

Remove all packaging materials from the handle and front panel. Gently remove the protective covering from the stainless steel front panel. The adhesive covering should peel away from the surface cleanly, but any remaining residue should be cleaned off with a mild detergent.

To attach the handle to the front panel, line up holes in the standoffs and handle with holes on the front panel. Insert handle screws through the holes in the front panel and tighten screws to the front panel.

Slide the top lip of the front panel over the drawer front. Insert three screws in the top of the front panel lip through the drawer front assembly and tighten screws. Insert three screws in the bottom of the front panel through the drawer front assembly and tighten screws. Refer to the illustration below.

Turn power off to the electrical outlet.

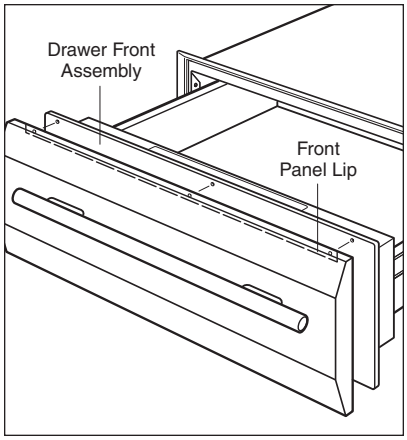
INSTALL WARMING DRAWER

Slide the left corner of the warming drawer into the opening. If the electrical outlet is installed inside the opening, plug the power cord into the outlet. The excess cord should be coiled behind or beside the unit. If the outlet is located in an adjacent cabinet, thread the power cord through the hole in the cabinet wall. Push the drawer back into the opening until the trim meets the cabinet front. Make sure the power cord does not get trapped under the warming drawer.

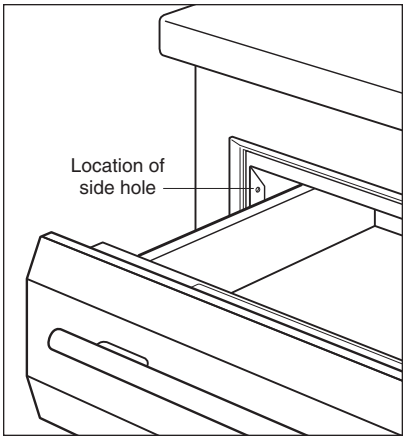
IMPORTANT NOTE: Do not lift up on the handle to push the drawer into place. Doing so could scratch the control panel.

Open the warming drawer to its full extension. Drill pilot holes in each side hole, located toward the front on each side of the warming drawer. Install the wood screws provided with the unit. Refer to the illustration below.

Turn power back on to the electrical outlet.



Attach handle



Warming drawer installation

Dimensions in parentheses are in millimeters unless otherwise specified.

INTEGRATED FRONT PANEL

INSTALL CLEATS AND PLATFORM

For an overlay or inset application, you will need to install a recessed platform and cleats of the following dimensions into the opening.

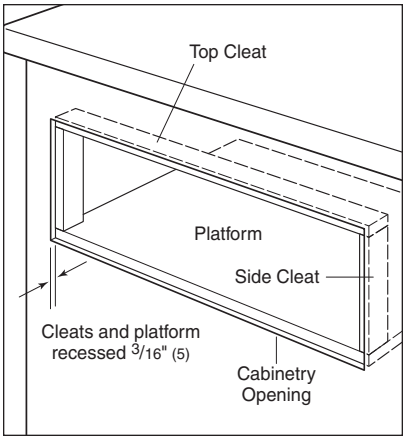
- Top Cleat Dimensions
  29 1/2" (749) W x 1/2" (13) H x 2" (51) D
- Side Cleat Dimensions
  1/2" (13) W x 9 1/8" (232) H x 2" (51) D
- Platform Dimensions
  29 1/2" (749) W x 5/8" (16) H x 23 3/4" (603) D
  Depth of platform may increase depending cabinet depth.

For an overlay application, the platform and cleats will need to be recessed 3/16" (5). For an inset application, they must be recessed 3/16" (5) plus the thickness of the decorative drawer panel, allowing the decorative panel to be flush with the front of the cabinet. Be sure to rigidly mount the platform so that it can support a minimum of 200 lbs (91 kg). Refer to the illustrations below.

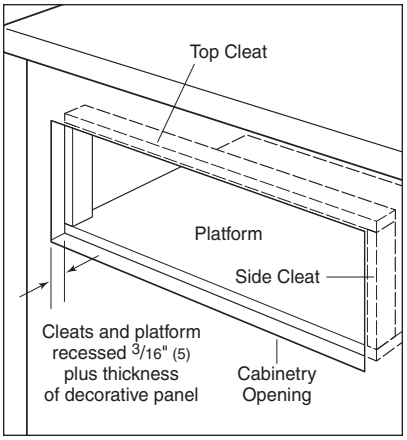
IMPORTANT NOTE: In an overlay application, be sure to recess the cleats no more than 3/16" (5). Recessing deeper than this may cause the drawer to not close properly.

IMPORTANT NOTE: Be sure to finish the inside lip of the opening and the front face of the shelf and cleats. Some of these areas will be visible when the drawer is open.

IMPORTANT NOTE: Be aware of the location of the mounting holes on the warming drawer frame to make sure the screws used to attach the cleats do not interfere with the screw holes for mounting the warming drawer.



Recessed cleats and platform – overlay application



Recessed cleats and platform – inset application

INTEGRATED FRONT PANEL

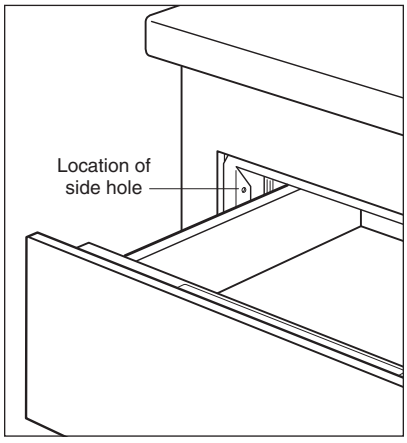
INSTALL ANTI-TIP BLOCKING

Install a 2" (51) x 2" (51) or 2" (51) x 4" (102) anti-tip block against the rear cabinet wall as shown in the installation illustration for your specific installation on pages 9–11.

INSTALL WARMING DRAWER

Turn power off to the electrical outlet. Slide the left corner of the warming drawer into the opening. If the electrical outlet is installed inside the opening, plug the power cord into the outlet. The excess cord should be coiled behind or beside the unit. If the outlet is located in an adjacent cabinet, thread the power cord through the hole in the cabinet wall. Push the unit back into the opening until the warming drawer collar meets up with the recessed cleats and platform. Make sure the power cord does not get trapped under the warming drawer.

Open the drawer to its full extension. Drill pilot holes in each side hole, one located toward the front on each side of the warming drawer. Install the wood screws provided with the warming drawer. Refer to the illustration below. Turn power back on to the electrical outlet.



Warming drawer installation

Dimensions in parentheses are in millimeters unless otherwise specified.

INTEGRATED FRONT PANEL

INSTALL FRONT PANEL TO DRAWER

Remove the front panel that came attached to the warming drawer. Save the six screws used to attach the panel.

Using the six screws, install the metal panel from the integrated drawer front kit onto the warming drawer front. Make sure the brushed side of the metal panel is facing the warming drawer interior.

Temporarily place the decorative front panel against the metal panel and make sure it is in its correct final position.

Open the drawer. Trace the holes in the metal panel onto the back of the decorative panel. Remove the decorative panel. The markings on the back of the decorative panel should look like the top panel illustration below.

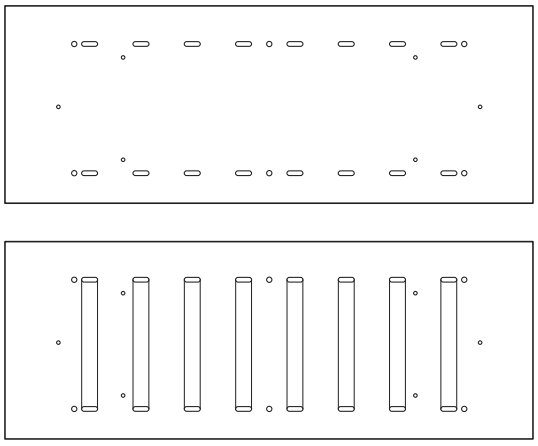
Draw a line from the edge of the oblong holes to the the corresponding oblong hole below it. The markings on the back of the decorative panel should look like the bottom panel illustration below.

For every round marking on the decorative panel (12 locations), drill a 1/2" hole, 1/4" (6) deep in the back of the panel.

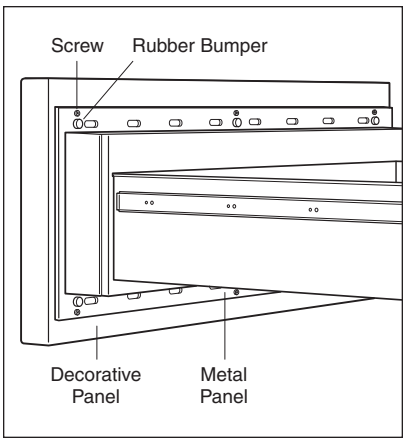
Route out the rectangular areas (8 locations) marked on the back of the decorative panel 1/4" (6) deep.

Attach the handle hardware to the front of the decorative panel. The integrated drawer front kit does not include a handle. This allows the homeowner to match handle hardware with the surrounding cabinetry.

Install the six rubber bumpers, provided with the drawer front kit, onto the metal panel. Attach the decorative panel to the warming drawer using the six 1/2" screws provided with the kit. Refer to the illustration below for location of bumpers and screws.



Back view of decorative panel



Location of bumpers and mounting screws

TROUBLESHOOTING

IMPORTANT NOTE: If the warming drawer does not operate properly, follow these troubleshooting steps:

- Verify that power is being supplied to the warming drawer.
- Check electrical connections to ensure that the installation has been completed correctly.
- Refer to the Troubleshooting Guide in the Wolf Warming Drawer Use & Care Information.
- If the warming drawer still does not work, contact a Wolf authorized service center. Do not attempt to repair the warming drawer yourself. Wolf is not responsible for service required to correct a faulty installation.

IF YOU NEED SERVICE

- Maintain the quality built into your warming drawer by calling a Wolf authorized service center.
- For the name and number of the Wolf authorized service center nearest you, check the Locator section of our website, **wolfappliance.com**, or call Wolf Customer Service at **800-332-9513**.
- When calling for service, you will need the model and serial numbers of the warming drawer. Both numbers are listed on the product rating plate, located on the left front floor area of the inner cabinet. To access the rating plate, the drawer must be fully open. Refer to the illustration on page 3.

CONTACT INFORMATION

Wolf Customer Service:
800-332-9513

Website:
wolfappliance.com

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